FlexTool - GA Genetic Algorithm, NN Neural Network, and Fuzzy Expert System Matlab Toolbox for Artificial Intelligence

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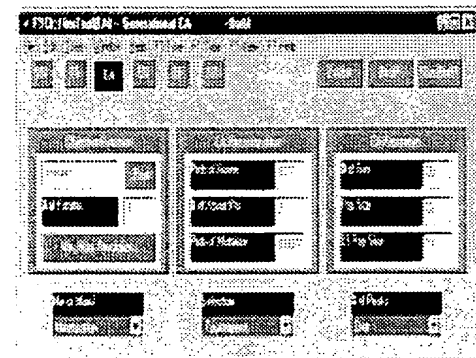**FlexTool offers GA Genetic Algorithm, NN Neural Network, and Fuzzy Expert System Matlab Toolbox for scientific and business fields.** With FlexTool software, you can build the computationally intelligent systems using soft computing techniques like fuzzy systems (FS), genetic algorithms (GA), evolutionary algorithms (EA), neural networks (NN), and chaos theory. Since the readable full source code is included with this toolbox, it is easily customizable as well as upgradeable to tailor to your needs. We are so confident that this product will be what you are looking for, that we offer a 30-day money back guarantee. (return shipping not included)

* New improved interface! Ideal for Industries, Research Institutions, Educational Institutions.

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FlexTool

FlexCI
New improved interface! Seamless Integration of Fuzzy Systems, Genetic/Evolutionary Algorithms, and Neural Networks for Matlab® environment. FlexCI is ideal for Industries, Research Institutions, Educational Institutions.
This package comes with:
FlexTool (NN, FS, EA, GA, EN, EF)
FT3PAK
New improved interface! FT3PAK is ideal for Educational Institutions/Students. Includes Fuzzy System, Genetic Algorithms, and Neural Networks for Matlab® environment.
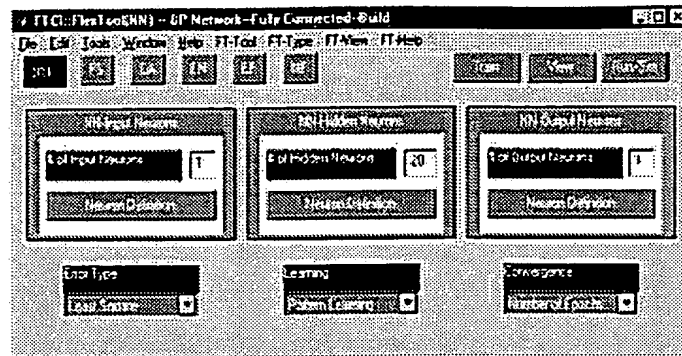This package comes with:
FlexTool (NN, FS, EA, GA)

FlexGA
New improved interface! FlexGA is ideal for Educational Institutions/Students. Includes Genetic Algorithms for Matlab® environment.
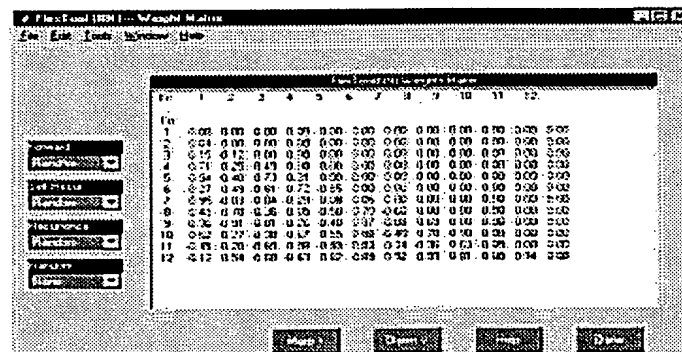This package comes with:
FlexTool (GA, NN, FS, EA)

Related Topics
• Feature Highlights • System Requirements • FlexTool User Lists

FlexTool (NN)

FlexCI comes with over 400 "mⵁEfiles and FT3PAK comes with over 250 "mⵁEfiles for use in the Matlab® environment. The picture on the left is FlexTool (NN).
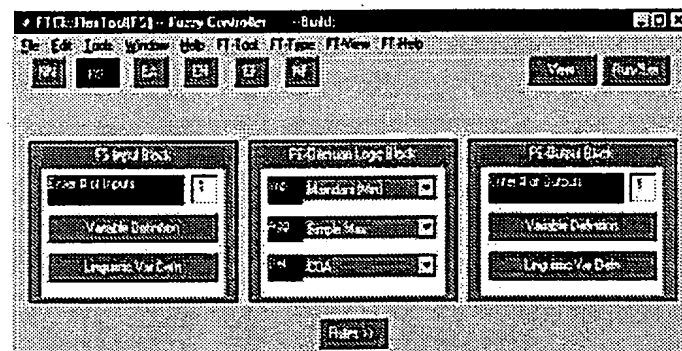
[Top]

Quick access to your results
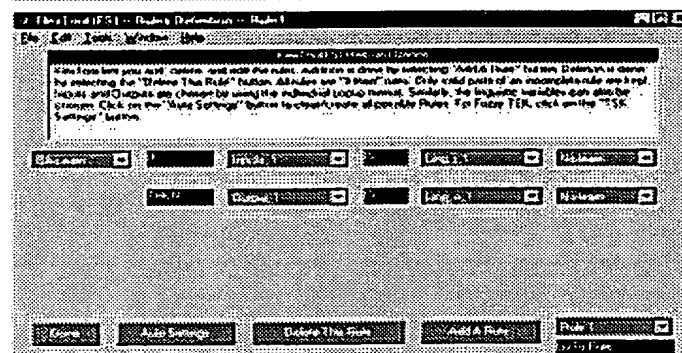
You can see the NN training results right away.

[Top]

FlexTool (FS)
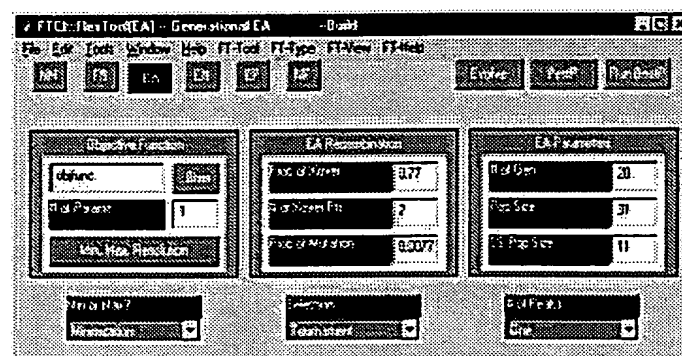
The picture on the left is FlexTool (FS).

[Top]

Easy Linguistical Rule Creation

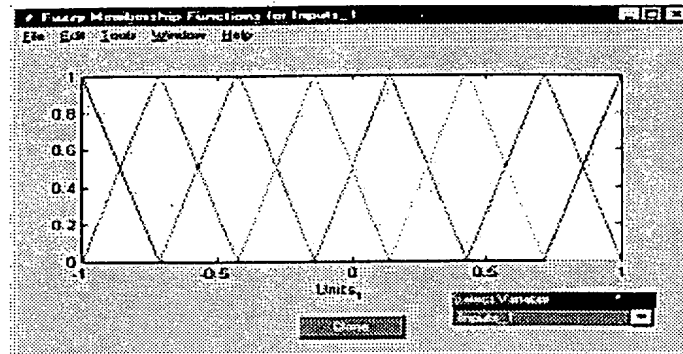Creating Linguistical Rules are easy with FlexTool FS GUI.

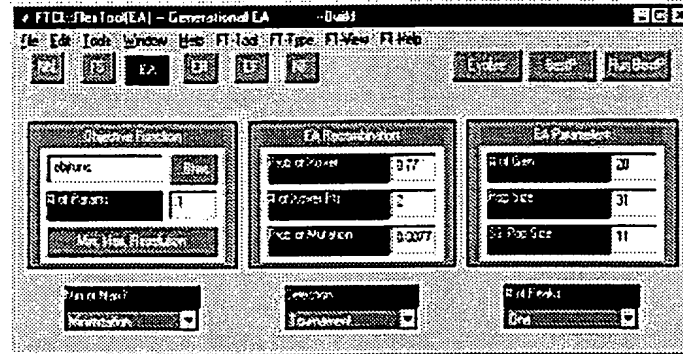[Top]

FlexTool (EA)

The picture on the left is FlexTool (EA).

[Top]

Edit Membership Function

Flex picture Graphical interface for Membership Function tuning.

[Top]

FlexTool (EA)

The picture on the left is FlexTool (EA).

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More Information?

Please contact to info@cynapsys.com or call: (530) 325-9930 (Voice & FAX) for sales info.

If you have a technical question, please contact to info@cynapsys.com.

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